

In the Specification:

Please replace the paragraph beginning on page 6, line 30 with the following amended paragraph:

No force is exerted on the bonded part of the flexible cable 32 at which the flexible cable 32 is bonded to the pixel electrode substrate 24, even if the flexible cable 32 is bent at the outside of the unit cover 18 or it is pulled or pushed in the direction of the arrow 40 of Fig.4, because the flexible cable 32 is interposed between and held by the wall part 20C and the wall part 22C. Therefore, the flexible cable 32 can be prevented from being peeled off the pixel electrode substrate 24. It is desirable that the flexible cable 32 is bonded to the wall part 20C of the lower cover 20 with an adhesive 36 with the bonding width W in order that the flexible cable 32 is retained securely by the wall part 20C of the lower cover 20. As a result, it is possible to reduce the bonding width W of the flexible cable 32 to the substrate 24 and to reduce the size of the liquid crystal panel (size of the substrate 24).